

? show files;ds  
File 347:JAPIO Dec 1976-2006/Dec(Updated 070403)  
(c) 2007 JPO & JAPIO  
File 348:EUROPEAN PATENTS 1978-2007/ 200723  
(c) 2007 European Patent Office  
File 349:PCT FULLTEXT 1979-2007/UB=20070607UT=20070531  
(c) 2007 WIPO/Thomson  
File 350:Derwent WPIX 1963-2007/UD=200736  
(c) 2007 The Thomson Corporation  
File 371:French Patents 1961-2002/BOPI 200209  
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File 120:U.S. Copyrights 1978-2007/May 29  
(c) format only 2007 Dialog  
  
File 426:LCMARC-Books 1968-2007/May W4  
(c) format only 2007 Dialog  
File 430:British Books in Print 2007/Jan W3  
(c) 2007 J. Whitaker & Sons Ltd.  
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(c) 2007 Institution of Electrical Engineers  
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(c) 2007 BLDSC all rts. reserv.  
File 99:Wilson Appl. Sci & Tech Abs 1983-2007/May  
(c) 2007 The HW Wilson Co.  
File 474:New York Times Abs 1969-2007/Jun 12  
(c) 2007 The New York Times  
File 475:Wall Street Journal Abs 1973-2007/Jun 12  
(c) 2007 The New York Times  
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13  
(c) 2002 The Gale Group  
File 256:TecInfoSource 82-2007/Oct  
(c) 2007 Info.Sources Inc  
File 169:Insurance Periodicals 1984-1999/Nov 15  
(c) 1999 NILS Publishing Co.  
File 9:Business & Industry(R) Jul/1994-2007/Jun 07  
(c) 2007 The Gale Group  
File 15:ABI/Inform(R) 1971-2007/Jun 11  
(c) 2007 ProQuest Info&Learning  
File 16:Gale Group PROMT(R) 1990-2007/Jun 08  
(c) 2007 The Gale Group  
File 20:Dialog Global Reporter 1997-2007/Jun 12  
(c) 2007 Dialog  
File 148:Gale Group Trade & Industry DB 1976-2007/Jun 08  
(c)2007 The Gale Group  
File 160:Gale Group PROMT(R) 1972-1989  
(c) 1999 The Gale Group  
File 275:Gale Group Computer DB(TM) 1983-2007/Jun 08  
(c) 2007 The Gale Group  
File 476:Financial Times Fulltext 1982-2007/Jun 12  
(c) 2007 Financial Times Ltd  
File 610:Business Wire 1999-2007/Jun 12  
(c) 2007 Business Wire.  
File 613:PR Newswire 1999-2007/Jun 12  
(c) 2007 PR Newswire Association Inc  
File 621:Gale Group New Prod.Annou.(R) 1985-2007/Jun 08  
(c) 2007 The Gale Group  
File 624:McGraw-Hill Publications 1985-2007/Jun 06

(c) 2007 McGraw-Hill Co. Inc  
File 634:San Jose Mercury Jun 1985-2007/Jun 08  
(c) 2007 San Jose Mercury News  
File 636:Gale Group Newsletter DB(TM) 1987-2007/Jun 01  
(c) 2007 The Gale Group  
File 810:Business Wire 1986-1999/Feb 28  
(c) 1999 Business Wire  
File 813:PR Newswire 1987-1999/Apr 30  
(c) 1999 PR Newswire Association Inc  
File 239:Mathsci 1940-2007/Jul  
(c) 2007 American Mathematical Society  
File 267:Finance & Banking Newsletters 2007/Jun 11  
(c) 2007 Dialog  
File 268:Banking Info Source 1981-2007/May W4  
(c) 2007 ProQuest Info&Learning  
File 553:Wilson Bus. Abs. 1982-2007/Jun  
(c) 2007 The HW Wilson Co  
File 625:American Banker Publications 1981-2007/Jun 06  
(c) 2007 American Banker  
File 626:Bond Buyer Full Text 1981-2007/Jun 07  
(c) 2007 Bond Buyer  
File 647:CMP Computer Fulltext 1988-2007/Sep W1  
(c) 2007 CMP Media, LLC  
File 674:Computer News Fulltext 1989-2006/Sep W1  
(c) 2006 IDG Communications  
File 13:BAMP 2007/Jun W2  
(c) 2007 The Gale Group  
File 56:Computer and Information Systems Abstracts 1966-2007/May  
(c) 2007 CSA.  
File 75:TGG Management Contents(R) 86-2007/Jun W1  
(c) 2007 The Gale Group  
File 249:Mgt. & Mktg. Abs. 1976-2007Apr W5  
(c) 2007 Pira International

Set	Items	Description
S1	24	AU='LEMILAINEN J':AU='LEMILAINEN, JUSSI'
S2	6	IV='LEMILAINEN J':IV='LEMILAINEN, JUSSI'
S3	30	AU='EKBERG J'
S4	5	AU='EKBERG J E'
S5	71	AU='EKBERG JAN ERIK':AU='EKBERG JAN-ERIK'
S6	32	AU='EKBERG, J.'
S7	2	AU='EKBERG, J.-E.'
S8	10	AU='EKBERG, JAN'
S9	27	AU='EKBERG, JAN-ERIK':AU='EKBERG, JAN-ERIK, SELJATIE 1 A 5, FIN-00320 HE'
S10	7	IV='EKBERG J'
S11	2	IV='EKBERG J E'
S12	27	IV='EKBERG JAN ERIK':IV='EKBERG JAN-ERIK'
S13	27	IV='EKBERG, JAN-ERIK':IV='EKBERG, JAN-ERIK, SELJATIE 1 A 5, FIN-00320 HE'
S14	50	AU=(EKBERG(2N)(JAN-ERIK OR JAN OR JE OR J.E. OR J-E OR J.--E. OR JANERIK) OR LEMILAINEN(2N)JUSSI) OR BY=(EKBERG(2N)(JAN-ERIK OR JAN OR JE OR J.E. OR J-E OR J.-E. OR JANERIK) OR LEMILAINEN(2N)JUSSI) OR IV=(EKBERG(2N)(JAN-ERIK OR JAN OR JE OR J.-E. OR J-E OR
S15	139	S1:S14
S16	86	S15 FROM 347,348,349,350,371
S17	67	IC=(G06F OR G06Q OR H04K OR H04L)
S18	67	S16 AND S17
S19	1	CONNECTION(S)(FIRST OR 1ST OR SECOND OR 2ND)()NETWORK(S)PACKET()DATA(S)CONNECTIVITY

S20	3	(CONNECTION OR CONNECTIVITY) (S) ((FIRST OR 1ST OR SECOND OR 2ND) ( ) NETWORK) (S) PACKET ( ) DATA
S21	8	(( (FIRST OR 1ST OR SECOND OR 2ND) ( ) NETWORK) OR PACKET ( ) DATA) (S) (CONNECTION OR CONNECTIVITY)
S22	6	S17 AND S21
S23	6	IDPAT (sorted in duplicate/non-duplicate order)
S24	4	IDPAT (primary/non-duplicate records only)
S25	53	S15 NOT S16
S26	0	S25 AND (S19 OR S20 OR S21)
S27	55	CONNECTION OR (FIRST OR 1ST OR SECOND OR 2ND) ( ) NETWORK OR - PACKET ( ) DATA OR CONNECTIVITY
S28	0	S25 AND S27
S29	10	S25 AND (INTERNET OR NETWORK)
S30	8	S29 NOT PY>1999
S31	6	S30 NOT PD=19990504:20070731
S32	5	RD (unique items)
S33	9	S24 OR S32

33/3,K/1 (Item 1 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2007 WIPO/Thomson. All rts. reserv.

00865805 \*\*Image available\*\*

**APPARATUS, AND ASSOCIATED METHOD, FOR INTEGRATING OPERATION OF PACKET RADIO  
COMMUNICATION SYSTEMS**

**APPAREIL ET PROCEDE ASSOCIE D'INTEGRATION DE SYSTEMES DE RADIOCOMMUNICATION**

Patent Applicant/Assignee:

NOKIA CORPORATION, Keilalalahdentie 4, FIN-02150 Espoo, FI, FI

(Residence), FI (Nationality)

NOKIA INC, 6000 Connection Drive, Irving, TX 75039, US, US (Residence),

US (Nationality), (Designated only for: LC)

Inventor(s):

WANG Jianhua, Killinkuja 4, FIN-00730 Helsinki, FI,

KARPPANEN Arto, Vattuniemenkatu 4 D 64, FIN-00210 Helsinki, FI,

SUOKNUUTI Marko, Santakatu 1 B 36, FIN-00180 Helsinki, FI,

TEINILA Jaakko, Iltatie 10 C 9, FIN-02210 Espoo, FI,

EKBERG Jan-Erik, Seljatie 1 A 5, FIN-00320 Helsinki, FI,

Legal Representative:

KELLY Robert H (et al) (agent), Novakov Davis & Munck, P.C., 900 Three

Galleria Tower, 13155 Noel Road, Dallas, TX 75240, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200199466 A2-A3 20011227 (WO 0199466)

Application: WO 2001IB1074 20010619 (PCT/WO IB0101074)

Priority Application: US 2000599138 20000622

Designated States:

(Protection type is "patent" unless otherwise stated - for applications  
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE  
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT  
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM  
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5735

International Patent Class (v7): H04L-012/28

Fulltext Availability:

Claims

Claim

... the mobile station with a cell identifier, the cell  
identifier defined pursuant to the first **packet data**  
system.

9 The integrator of claim 8 wherein said IWE  
further comprises a table, the...

33/3,K/2 (Item 2 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2007 WIPO/Thomson. All rts. reserv.

00766356 \*\*Image available\*\*

**REGISTRATION FOR MOBILE NODES IN WIRELESS INTERNET PROTOCOLS**

ENREGISTREMENT DE NOEUDS MOBILES DANS DES PROTOCOLES INTERNET SANS FIL

Patent Applicant/Assignee:

NOKIA CORPORATION, Keilalahdentie 4, FIN-02150 Espoo, FI, FI (Residence),  
FI (Nationality), (Designated only for: LC)  
NOKIA INC, 6000 Connection Drive, Irving, TX 75039, US, US (Residence),  
US (Nationality), (Designated only for: LC)

Inventor(s):

BERGENWALL Martin, Heinjoenpolku 3 A 6, FIN-02140 Espoo, FI  
EKBERG Jan-Erik, Seljatic 1 A 5, FIN-00320 Hiki, FI  
FLYKT Patrik, Silmuypolku 1 A 6, FIN-00380 Helsinki, FI  
HAVERINEN Henry, Insinöörikatu 60 D 218, FIN-33720 Tampere, FI  
MANSSON Jani, Jukolantie 21, FIN-00730 Helsinki, FI

Legal Representative:

BRUNDIDGE Carl I, Antonelli, Terry, Stout & Kraus, LLP, Suite 1800, 1300  
N. Seventeenth Street, Arlington, VA 22209, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200079760 A1 20001228 (WO 0079760)  
Application: WO 2000IB737 20000601 (PCT/WO IB0000737)  
Priority Application: US 99323840 19990602

Designated States:

(Protection type is "patent" unless otherwise stated - for applications  
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES  
FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU  
LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT  
TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6706

Main International Patent Class (v7): H04L-029/06

Fulltext Availability:

Detailed Description  
Claims

Detailed Description

... network.

A mobile node is a terminal which is able to change its  
point of **connection** to a **packet data** network, which includes,  
but is not limited to, the Internet, from one network or sub...

...to the Internet which follow in this  
specification will be presumed to include all other **packet  
data** networks.

Mobile Internet Protocol (Mobile IP) allows mobile nodes  
to roam from network to network...network or move from place  
to place within a network while maintaining communication with  
a **packet data** network, which includes, but is not limited to,  
the Internet. For the sake of the...

...to the Internet which follow in this specification  
will be presumed to include all other **packet data** networks.

The registration request of Fig. 5 includes a re  
registration authorization extension which authorizes...

Claim

... 17 A system for maintaining a home network connection  
for a mobile node, comprising:  
a first network ;  
a second network ; and  
2 1

ZZ

PTPS UTGaGqm 'LT IUTPTD oq BUTPIODOP IUG43,1@S 'V -ZZ...

...4sJT9 PTPs UT ssaIPPP auIOq P sPq qDTqm GPOu GTTqoui P 5  
LEL00100EII113d 09L6LI00 OM  
second network .

23 A system according to Claim 17, wherein said second  
network registers said mobile node...

33/3,K/3 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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0010411767 - Drawing available

WPI ACC NO: 2001-009744/200102

XRPX Acc No: N2001-007366

**SIM based authentication as payment method in public ISP access networks  
and for obtaining connection to packet data network involves granting  
user authentication via second network to packet data network**

Patent Assignee: NOKIA CORP (OYNO); NOKIA MOBILE PHONES LTD (OYNO)

Inventor: EKBERG J; EKBERG J E; LEMILAINEN J

**Patent Family (4 patents, 25 countries)**

Patent

Application

Number	Kind	Date	Number	Kind	Date	Update
EP 1052825	A1	20001115	EP 2000303712	A	20000503	200102 B
JP 2001005782	A	20010112	JP 2000133828	A	20000502	200107 E
EP 1052825	B1	20040218	EP 2000303712	A	20000503	200413 E
DE 60008313	E	20040325	DE 60008313	A	20000503	200423 E
			EP 2000303712	A	20000503	

Priority Applications (no., kind, date): EP 2000303712 A 20000503; US  
1999303424 A 19990503

**Patent Details**

Number Kind Lan Pg Dwg Filing Notes

EP 1052825 A1 EN 10 2

Regional Designated States,Original: AL AT BE CH CY DE DK ES FI FR GB GR  
IE IT LI LT LU LV MC MK NL PT RO SE SI

JP 2001005782 A JA 8

EP 1052825 B1 EN

Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE  
IT LI LU MC NL PT SE

DE 60008313 E DE

Application EP 2000303712

Based on OPI patent EP 1052825

...based authentication as payment method in public ISP access networks and  
for obtaining connection to packet data network involves granting user  
authentication via second network to packet data network

**Alerting Abstract ...NOVELTY** - The method obtains connection to a packet  
data network using two networks, first and second. It transmits to  
first network authentication information from the second network

granting the user authentication after his or her request for connection to the packet network (14). It transmits this information to the user informing him or her that authentication to obtain connection has been granted...as a payment method in public ISP access networks and obtaining a connection to a packet data network...

...DRAWINGS - The drawing shows the method of purchasing service units by a user with a first network to provide connection to a packet data network via a second network .

...

...14 the packet data network

#### Class Codes

International Classification (Main): G06F-015/00 ...

... H04L-029/06

(Additional/Secondary): H04L-012/66 ...

... H04L-009/32

#### Original Publication Data by Authority

#### Original Abstracts:

The invention is a method and system for obtaining connection to a packet data network (14). The invention includes inputting a user request to a first network (10) which requests that the user (12) be authorized for connection to the packet data network through a second network ; transmitting from the first network to the second network the user request and an authorization of payment to the second network by the first network for the users use of the packet data network; transmitting from the second network to the first network authentication information granting the user authentication through the second network to the packet data network; and transmitting the authentication information from the first network to the user which informs the user that authentication to obtain connection to the packet data network has been granted.

#### Claims:.

A method of obtaining connection to a packet data network comprising : inputting a user request to a first network which requests that the user be authorized for connection to the packet data network through a second network ; transmitting from the first network to the second network the user request and an authorization of payment to the second network by the first network for the use by the user of the packet data network; transmitting from the second network to the first network authentication information granting the user authentication to obtain connection through the second network to the packet data network ; and transmitting the authentication information from the first network to the user which informs the user that authentication to obtain connection to the packet data network has been obtained .

...

...A method of obtaining connection to a packet data network (14) comprising: inputting a user request (1) to a first network (10) which requests that the user be authorized for connection to the packet

data network ( 14 ) through a second network (16); transmitting (2) from the first network (10) to the second network (16) the user request and an authorization of payment to the second network by the first network for the use by the user of the packet data network; transmitting (3) from the second network (16) to the first network (10) authentication information granting the user authentication to obtain connection through the second network (16) to the packet data network (14); and transmitting (14) the authentication information from the first network (10) to the user, information which informs the user that authentication to obtain connection to the packet data network has been obtained .

33/3,K/8 (Item 4 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2007 Institution of Electrical Engineers. All rts. reserv.

02572011 INSPEC Abstract Number: B80045272  
Title: Data transfer in industrial automation  
Author(s): Ekberg, J. ; Wahlstrom, B.  
Author Affiliation: Valtion Teknillinen Tutkimuskeskus, Teletekniikan Lab., Espoo, Finland  
Journal: Saehkoe vol.53, no.5-6 p.156-60  
Publication Date: May-June 1980 Country of Publication: Finland  
CODEN: SAEFAV  
Language: Finnish  
Subfile: B

Author(s): Ekberg, J. ; Wahlstrom, B.  
...Abstract: data transfer systems. An account is given of the general concepts of a data transfer network and hard- and software implementations are proposed. The applicability of different data transfer standards to...

33/AA,AN,AZ,TI/1 (Item 1 from file: 349)  
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00865805

APPARATUS, AND ASSOCIATED METHOD, FOR INTEGRATING OPERATION OF PACKET RADIO  
COMMUNICATION SYSTEMS

APPAREIL ET PROCEDE ASSOCIE D'INTEGRATION DE SYSTEMES DE RADIOCOMMUNICATION  
Application: WO 2001IB1074 20010619 (PCT/WO IB0101074)

33/AA,AN,AZ,TI/2 (Item 2 from file: 349)  
DIALOG(R)File 349:(c) 2007 WIPO/Thomson. All rts. reserv.

00766356

REGISTRATION FOR MOBILE NODES IN WIRELESS INTERNET PROTOCOLS  
ENREGISTREMENT DE NOEUDS MOBILES DANS DES PROTOCOLES INTERNET SANS FIL  
Application: WO 2000IB737 20000601 (PCT/WO IB0000737)

33/AA,AN,AZ,TI/3 (Item 1 from file: 350)  
DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0010411767

WPI ACC NO: 2001-009744/

SIM based authentication as payment method in public ISP access networks  
and for obtaining connection to packet data network involves granting  
user authentication via second network to packet data network

**Original Titles:**

SIM basierte Authentifizierung als Zahlungsverfahren in öffentlichen ISP  
Zugangsnetzen

Sim based authentication as payment method in public isp access networks  
Sim authentication comme procede pour le paiement dans un reseau avec un  
isp acces public

SIM basierte Authentifizierung als Zahlungsverfahren in öffentlichen ISP  
Zugangsnetzen

Sim based authentication as payment method in public isp access networks  
Sim authentication comme procede pour le paiement dans un reseau avec un  
isp acces public

METHOD AND SYSTEM FOR AUTHENTICATING SIM BASE AS PAYING METHOD IN PUBLIC  
ISP ACCESS NETWORK

Local Applications (No Type Date): EP 2000303712 A 20000503; JP

2000133828 A 20000502; EP 2000303712 A 20000503; DE 60008313 A

20000503; EP 2000303712 A 20000503

Priority Applications (no., kind, date): EP 2000303712 A 20000503; US  
1999303424 A 19990503

33/AA,AN,AZ,TI/4 (Item 2 from file: 350)  
DIALOG(R)File 350:(c) 2007 The Thomson Corporation. All rts. reserv.

0009831148

WPI ACC NO: 2000-122800/

Data transmission network interface establishment structure in wireless  
local area network terminal

**Original Titles:**

Vefahren zum Verbinden eines drahtlosen Endgerates zu einem  
Datenubertragungsnetz und ein drahtloses Endgerät

Method for coupling a wireless terminal to a data transmission network and a wireless terminal

Procede de raccordement entre un terminal mobile et un reseau de transmission de donnees et un terminal mobile

METHOD FOR CONNECTING RADIO TERMINAL DEVICE TO DATA TRANSMISSION NETWORK AND THE TERMINAL DEVICE

Method for coupling a wireless terminal to a data transmission network and a wireless terminal

Local Applications (No Type Date): JP 1999130360 A 19990511; FI 19981052 A 19980512; EP 1999303699 A 19990512; FI 19981052 A 19980512; US 1999307894 A 19990510

Priority Applications (no., kind, date): FI 19981052 A 19980512

33/AA,AN,AZ,TI/5 (Item 1 from file: 2)

DIALOG(R)File 2:(c) 2007 Institution of Electrical Engineers. All rts. reserv.

07644162 INSPEC Abstract Number: B2000-08-6210L-134, C2000-08-5620L-051  
Title: IP telephony GSM interworking

33/AA,AN,AZ,TI/6 (Item 2 from file: 2)

DIALOG(R)File 2:(c) 2007 Institution of Electrical Engineers. All rts. reserv.

07497395 INSPEC Abstract Number: B2000-03-6220F-006, C2000-03-5540-004  
Title: Architecture for a Windows NT wireless LAN multimedia terminal

33/AA,AN,AZ,TI/7 (Item 3 from file: 2)

DIALOG(R)File 2:(c) 2007 Institution of Electrical Engineers. All rts. reserv.

07290949 INSPEC Abstract Number: B1999-08-6210L-079, C1999-08-5620L-031  
Title: Implementation of the wireless ATM access terminal

33/AA,AN,AZ,TI/8 (Item 4 from file: 2)

DIALOG(R)File 2:(c) 2007 Institution of Electrical Engineers. All rts. reserv.

02572011 INSPEC Abstract Number: B80045272  
Title: Data transfer in industrial automation

33/AA,AN,AZ,TI/9 (Item 1 from file: 65)

DIALOG(R)File 65:(c) 2007 BLDSC all rts. reserv. All rts. reserv.

03421189 INSIDE CONFERENCE ITEM ID: CN036106979  
A Wireless Access Network with Access Control and Charging  
CONFERENCE: Mobile multimedia communication

? show files;ds

File 347:JAPIO Dec 1976-2006/Dec(Updated 070403)

(c) 2007 JPO & JAPIO

File 350:Derwent WPIX 1963-2007/UD=200736

(c) 2007 The Thomson Corporation

File 371:French Patents 1961-2002/BOPI 200209

(c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	5836035	COMMUNICATION OR CONNECT??? OR CONNEXION OR ACCESS OR ACCE- SSING
S2	19291	((FIRST OR 1ST OR WIRELESS) (10N) (SECOND OR 2ND OR ROAMING) - ) (2N) (NETWORK OR NETWORKS OR (NETWORKED OR INTERCONNECTED OR - DISTRIBUTED) (3N) (COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM) OR LAN OR WAN)
S3	399958	PACKET() DATA() NETWORK OR CYBER OR CYBERSPACE OR VIRTUAL?? - OR INTERNET OR WEB OR WIDEBWEB OR INTERNETWORK???
S4	1	QUANTIFICATION (2N) CONNECTIVITY
S5	813	S1 (10N) S2 (10N) S3
S6	0	S4 (S) S5
S7	0	S4 AND S5
S8	0	S1 AND S2 AND S3 AND S4
S9	0	S3 AND S4

4/3,K/1 (Item 1 from file: 350)  
DIALOG(R) File 350:Derwent WPIX  
(c) 2007 The Thomson Corporation. All rts. reserv.

0014109666 - Drawing available

WPI ACC NO: 2004-293974/200427

XRPX Acc No: N2004-233491

**Project resource quantification tool for construction project estimation, determines total resource amount based on resource classification image feature such as symbol related to each image region of project detail file**

Patent Assignee: BRADLEY G J (BRAD-I); BRADLEY N (BRAD-I)

Inventor: BRADLEY G J; BRADLEY N

**Patent Family** (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update
US 20040054568	A1	20040318	US 2002393138	P	20020701	200427 B
			US 2003610353	A	20030630	

Priority Applications (no., kind, date): US 2002393138 P 20020701; US 2003610353 A 20030630

#### **Patent Details**

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20040054568	A1	EN	12	5	Related to Provisional US 2002393138

**Original Publication Data by Authority**

#### **Original Abstracts:**

...feature to a type of project resource, such as a type of component and/or **connectivity** material. A **quantification module** determines a **total** amount of the project resource, such as a total number of a type of component...

#### **Claims:**

...claimed is:<b>1</b>. A project resource quantification tool for estimating required amounts of components and **connectivity** materials for completing a construction project, comprising:an input receptive of an electronic image data...

? show files;ds

File 348:EUROPEAN PATENTS 1978-2007/ 200723

(c) 2007 European Patent Office

File 349:PCT FULLTEXT 1979-2007/UB=20070607UT=20070531

(c) 2007 WIPO/Thomson

Set	Items	Description
S1	1492426	COMMUNICATION OR CONNECT??? OR CONNEXION OR ACCESS OR ACCE- SSING
S2	17177	((FIRST OR 1ST OR WIRELESS) (10N) (SECOND OR 2ND OR ROAMING) - ) (2N) (NETWORK OR NETWORKS OR (NETWORKED OR INTERCONNECTED OR - DISTRIBUTED) (3N) (COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM) OR LAN OR WAN)
S3	369040	PACKET()DATA()NETWORK OR CYBER OR CYBERSPACE OR VIRTUAL?? - OR INTERNET OR WEB OR WIDEBWEB OR INTERNETWORK???
S4	3	QUANTIFICATION (2N) CONNECTIVITY ,
S5	961	S1 (10N) S2 (10N) S3
S6	1	S4 (S) S5
S7	1	S3 (S) S4
S8	1	S3 (F) S4
S9	3	IDPAT S4 (sorted in duplicate/non-duplicate order)
S10	3	IDPAT S4 (primary/non-duplicate records only)

10/3,K/1 (Item 1 from file: 348)  
DIALOG(R) File 348:EUROPEAN PATENTS  
(c) 2007 European Patent Office. All rts. reserv.

01210837

Sim based authentication as payment method in public isp access networks  
SIM basierte Authentifizierung als Zahlungsverfahren in öffentlichen ISP  
Zugangsnetzen

Sim authentication comme procede pour le paiement dans un reseau avec un  
isp acces public

PATENT ASSIGNEE:

Nokia Corporation, (2963880), Keilalahdentie 4, 00045 Espoo, (FI),  
(Proprietor designated states: all)

INVENTOR:

Ekberg, Jan-Erik, Seljatie 1 A 5, 00320 Helsinki, (FI)  
Lemilainen, Jussi, 69 Maynard Street, Arlington, MA 02474, (US)

LEGAL REPRESENTATIVE:

Read, Matthew Charles et al (47911), Venner Shipley & Co. 20 Little  
Britain, London EC1A 7DH, (GB)

PATENT (CC, No, Kind, Date): EP 1052825 A1 001115 (Basic)  
EP 1052825 B1 040218

APPLICATION (CC, No, Date): EP 2000303712 000503;

PRIORITY (CC, No, Date): US 303424 990503

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;  
LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): H04L-029/06

ABSTRACT WORD COUNT: 135

NOTE:

Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200046	737
CLAIMS B	(English)	200408	781
CLAIMS B	(German)	200408	735
CLAIMS B	(French)	200408	844
SPEC A	(English)	200046	3553
SPEC B	(English)	200408	3578
Total word count - document A			4291
Total word count - document B			5938
Total word count - documents A + B			10229

...SPECIFICATION obtain connection to the packetized data network has been  
obtained. The user request includes a **quantification** of **connectivity**  
of the user to the packet data network with the quantification comprising  
at least one...

...SPECIFICATION obtain connection to the packetized data network has been  
obtained. The user request includes a **quantification** of **connectivity**  
of the user to the packet data network with the quantification comprising  
at least one...

...CLAIMS obtained.

2. A method in accordance with claim 1 wherein:

the user request includes a **quantification** of **connectivity** which the  
user requests to the packet data network.

3. A method in accordance with...

...CLAIMS obtained.

2. A method in accordance with claim 1, wherein the user request includes a **quantification of connectivity** which the user requests to the packet data network.
3. A method in accordance with...

10/3,K/2 (Item 2 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT  
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01444820 \*\*Image available\*\*

**A RAPID METHOD FOR RESERVOIR CONNECTIVITY ANALYSIS USING A FAST MARCHING METHOD**

**PROCEDE RAPIDE D'ANALYSE DE CONNECTIVITE DE RESERVOIR UTILISANT UNE METHODE DE <= FAST MARCHING >=**

Patent Applicant/Assignee:

EXXONMOBIL UPSTREAM RESEARCH COMPANY, P.O. Box 2189, Houston, Texas  
77252-2189, US, US (Residence), -- (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

KIM Chul Sung, 8411 Hunters Creek Drive, Houston, Texas 77024, US, US  
(Residence), US (Nationality),  
DOBIN Mark W, 19 Clarion Ridge, The Woodlands, Texas 77382, US, US  
(Residence), US (Nationality),

Legal Representative:

PLUMMER J Paul et al (agent), EXXONMOBIL UPSTREAM RESEARCH COMPANY, P.O.  
Box 2189, Houston, Texas 77252-2189, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 2006127151 A1 20061130 (WO 06127151)  
Application: WO 2006US13230 20060410 (PCT/WO US2006013230)  
Priority Application: US 2005684733 20050526

Designated States:

(All protection types applied unless otherwise stated - for applications 2004+)

AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM  
DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KN KP KR  
KZ LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG  
PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC  
VN YU ZA ZM ZW  
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL  
PL PT RO SE SI SK TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 8336

Fulltext Availability:

Detailed Description

Detailed Description

... cell is representative of how well the two cells are connected.

This approach allows the **quantification** of the **connectivity** of a reservoir using fast marching techniques. These techniques solve partial differential equations describing front...

10/3,K/3 (Item 3 from file: 349)  
DIALOG(R) File 349:PCT FULLTEXT

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00791406      \*\*Image available\*\*

**DETERMINING OPTIMAL WELL LOCATIONS FROM A 3D RESERVOIR MODEL**  
**PROCEDE POUR DETERMINER L'EMPLACEMENT OPTIMAL DE PUIT A PARTIR D'UN MODELE**  
**DE RESERVOIR EN TROIS DIMENSIONS**

Patent Applicant/Assignee:

MOBIL OIL CORPORATION, 3225 Gallows Road, Fairfax, VA 22037, US, US  
(Residence), US (Nationality)

Inventor(s):

CULLICK Alvin Stanley, 220 Foremost Drive, Austin, TX 78745-7324, US,  
VASANTHARAJAN Sriram, 6517 Crawley Drive, Plano, TX 75093, US,  
DOBIN Mark W, 19 Clarion Ridge, The Woodlands, TX 77382, US,

Legal Representative:

LAWSON Gary D (et al) (agent), ExxonMobil Upstream Research Company, P.O.  
Box 2189, Houston, TX 77252-2189, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200123829 A2-A3 20010405 (WO 0123829)

Application: WO 2000US25804 20000920 (PCT/WO US0025804)

Priority Application: US 99399857 19990921

Designated States:

(Protection type is "patent" unless otherwise stated - for applications  
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE  
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT  
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM  
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 10823

Fulltext Availability:

Detailed Description

Detailed Description

... Wells". AICBE

Journal 45, April, 1999, p. 844

8. K. B. Hird and O. Dubrule, " **Quantification** of reservoir

**Connectivity** for Reservoir 1 5 Description Applications", SPE 30571,

1995 SPE Annual Technical Conference and Exhibition...

? show files;ds

File 2:INSPEC 1898-2007/Jun W1  
(c) 2007 Institution of Electrical Engineers  
File 35:Dissertation Abs Online 1861-2007/May  
(c) 2007 ProQuest Info&Learning  
File 65:Inside Conferences 1993-2007/Jun 13  
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File 99:Wilson Appl. Sci & Tech Abs 1983-2007/May  
(c) 2007 The HW Wilson Co.  
File 474:New York Times Abs 1969-2007/Jun 13  
(c) 2007 The New York Times  
File 475:Wall Street Journal Abs 1973-2007/Jun 13  
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File 256:TecInfoSource 82-2007/Oct  
(c) 2007 Info.Sources Inc  
File 169:Insurance Periodicals 1984-1999/Nov 15  
(c) 1999 NILS Publishing Co.

Set	Items	Description
S1	1214087	COMMUNICATION OR CONNECT??? OR CONNEXION OR ACCESS OR ACCE- SSING
S2	1011	((FIRST OR 1ST OR WIRELESS) (10N) (SECOND OR 2ND OR ROAMING) - ) (2N) (NETWORK OR NETWORKS OR (NETWORKED OR INTERCONNECTED OR - DISTRIBUTED) (3N) (COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM) OR LAN OR WAN)
S3	555079	PACKET()DATA()NETWORK OR CYBER OR CYBERSPACE OR VIRTUAL?? - OR INTERNET OR WEB OR WIDEBEB OR INTERNETWORK???
S4	7	QUANTIFICATION(2N)CONNECTIVITY
S5	20	S1(10N)S2(10N)S3
S6	0	S4(S)S5
S7	0	S3 AND S4
S8	1	S4 AND (S1 OR S2 OR S3)
S9	5	S4 NOT PY>1999
S10	5	S9 NOT PD=19990504:20070731
S11	5	RD (unique items)

11/3,K/1 (Item 1 from file: 2)  
DIALOG(R)File 2:INSPEC  
(c) 2007 Institution of Electrical Engineers. All rts. reserv.

05148944 INSPEC Abstract Number: C9206-5440-022

**Title: Quantification of performance, connectivity and load-distribution in multiprocessor systems**

Author(s): Burkhardt, W.H.

Author Affiliation: Inst. fuer Inf., Stuttgart Univ., Germany

Conference Title: Proceedings of the 33rd Midwest Symposium on Circuits and Systems (Cat. No.90CH2819-1) p.820-3 vol.2

Editor(s): Johnston, R.H.; Nowrouzian, B.; Turner, L.E.

Publisher: IEEE, New York, NY, USA

Publication Date: 1991 Country of Publication: USA 2 vol. 1205 pp.

ISBN: 0 7803 0081 5

U.S. Copyright Clearance Center Code: CH2819-1/90/0000-0820\$01.00

Conference Sponsor: IEEE

Conference Date: 12-14 Aug. 1990 Conference Location: Calgary, Alta., Canada

Language: English

Subfile: C

**Title: Quantification of performance, connectivity and load-distribution in multiprocessor systems**

11/6/1 (Item 1 from file: 2)  
05148944 INSPEC Abstract Number: C9206-5440-022  
Title: Quantification of performance, connectivity and  
load-distribution in multiprocessor systems  
Publication Date: 1991

11/6/2 (Item 2 from file: 2)  
02662390 INSPEC Abstract Number: A81035738  
Title: Quantification of time- connectivity patterns in rapid eye  
movement occurrences during sleep  
Publication Date: Jan. 1981

11/6/3 (Item 3 from file: 2)  
02466743 INSPEC Abstract Number: A80021564, B80011920  
Title: Quantification of time- connectivity patterns in point processes  
Publication Date: 1979

11/6/4 (Item 1 from file: 35)  
804385 ORDER NO: AAD83-04776  
TRANSIT PERFORMANCE EVALUATION IN THE CONTEXT OF CONNECTIVITY (SACRAMENTO)  
Year: 1982

11/6/5 (Item 1 from file: 65)  
00589018 INSIDE CONFERENCE ITEM ID: CN005719586  
Stiffness and other Physical Properties of Composites as Related to Phase  
Geometry and Connectivity - Part II: Quantification of Geometry  
CONFERENCE: Building physics in the Nordic countries-3rd Symposium (  
199309)

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File 20:Dialog Global Reporter 1997-2007/Jun 13

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Set	Items	Description
S1	4579292	COMMUNICATION OR CONNECT??? OR CONNEXION OR ACCESS OR ACCE- SSING
S2	4337	((FIRST OR 1ST OR WIRELESS) (10N) (SECOND OR 2ND OR ROAMING) - ) (2N) (NETWORK OR NETWORKS OR (NETWORKED OR INTERCONNECTED OR - DISTRIBUTED) (3N) (COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM) OR LAN OR WAN)
S3	5816623	PACKET()DATA()NETWORK OR CYBER OR CYBERSPACE OR VIRTUAL?? - OR INTERNET OR WEB OR WIDEBEB OR INTERNETWORK???
S4	1	QUANTIFICATION (2N) CONNECTIVITY
S5	327	S1 (10N) S2 (10N) S3
S6	0	S4 (S) S5

4/3,K/1

DIALOG(R)File 20:Dialog Global Reporter  
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13757453 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**New Imaging Technologies Announced for Sequoia Echocardiography System From  
Acuson Corporation**

PR NEWSWIRE

November 13, 2000

JOURNAL CODE: WPRW LANGUAGE: English RECORD TYPE: FULLTEXT

WORD COUNT: 1016

(USE FORMAT 7 OR 9 FOR FULLTEXT)

... Imaging (PCI), Color Harmonic Imaging, agent and application  
specific presets and investigation of Coronary Flow **Quantification** .

**Connectivity** - eUltrasound

In today's echocardiography department, seamless integration and  
access to both department information systems...

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File 9:Business & Industry(R) Jul/1994-2007/Jun 08  
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(c) 2007 San Jose Mercury News  
File 636:Gale Group Newsletter DB(TM) 1987-2007/Jun 01  
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(c) 1999 Business Wire  
File 813:PR Newswire 1987-1999/Apr 30  
(c) 1999 PR Newswire Association Inc

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S2	19210	((FIRST OR 1ST OR WIRELESS) (10N) (SECOND OR 2ND OR ROAMING) - ) (2N) (NETWORK OR NETWORKS OR (NETWORKED OR INTERCONNECTED OR - DISTRIBUTED) (3N) (COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM) OR LAN OR WAN)
S3	19985887	PACKET()DATA()NETWORK OR CYBER OR CYBERSPACE OR VIRTUAL?? - OR INTERNET OR WEB OR WIDEBEB OR INTERNETWORK???
S4	7	QUANTIFICATION (2N) CONNECTIVITY
S5	1286	S1 (10N) S2 (10N) S3
S6	0	S4 (S) S5
S7	0	S3 (S) S4
S8	1	S4 (S) (S1 OR S2 OR S3)
S9	0	S4 NOT PY>1999

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File 239:Mathsci 1940-2007/Jul

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File 267:Finance & Banking Newsletters 2007/Jun 11

(c) 2007 Dialog

File 268:Banking Info Source 1981-2007/May W4

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File 553:Wilson Bus. Abs. 1982-2007/Jun

(c) 2007 The HW Wilson Co

File 625:American Banker Publications 1981-2007/Jun 07

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File 674:Computer News Fulltext 1989-2006/Sep W1

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File 13:BAMP 2007/Jun W2

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File 56:Computer and Information Systems Abstracts 1966-2007/May

(c) 2007 CSA.

File 75:TGG Management Contents(R) 86-2007/Jun W1

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File 249:Mgt. & Mktg. Abs. 1976-2007Apr W5

(c) 2007 Pira International

Set Items Description

S1 908527 COMMUNICATION OR CONNECT??? OR CONNEXION OR ACCESS OR ACCE-  
SSING

S2 1028 ((FIRST OR 1ST OR WIRELESS) (10N) (SECOND OR 2ND OR ROAMING)-  
) (2N) (NETWORK OR NETWORKS OR (NETWORKED OR INTERCONNECTED OR -  
DISTRIBUTED) (3N) (COMPUTER OR COMPUTERS OR COMPUTING OR SYSTEM)  
OR LAN OR WAN)

S3 611827 PACKET()DATA()NETWORK OR CYBER OR CYBERSPACE OR VIRTUAL?? -  
OR INTERNET OR WEB OR WIDEBEB OR INTERNETWORK???

S4 3 QUANTIFICATION(2N)CONNECTIVITY

S5 30 S1(10N)S2(10N)S3

S6 0 S4(S)S5

S7 0 S4(S)(S1 OR S2 OR S3)

S8 3 S4 NOT PY>1999

S9 3 S8 NOT PD=19990504:20070731

S10 3 RD (unique items)

10/3,K/1 (Item 1 from file: 239)  
DIALOG(R)File 239:Mathsci  
(c) 2007 American Mathematical Society. All rts. reserv.

01854499 MR 85d#05159  
**Conditional connectivity.**  
Harary, Frank (Department of Mathematics, University of Michigan, Ann Arbor, 48109, Michigan)  
Corporate Source Codes: 1-MI  
Networks  
Networks. An International Journal, 1983, 13, no. 3, 347--357.  
ISSN: 0028-3045 CODEN: NTKWAA  
Language: English  
Subfile: MR (Mathematical Reviews) AMS  
Abstract Length: MEDIUM (14 lines)  
Reviewer: Jung, H. A. (D-TUB)

...From classical to conditional connectivity; Relevant properties; Some values of conditional connectivity; Existence of conditional **connectivity** ; **Quantification** of conditional **connectivity** ; Mengerian properties; Indifference; Operations on graphs; Maximum versus minimum invariants; Inequalities; Digraphs; Networks. In an...

10/3,K/2 (Item 1 from file: 56)  
DIALOG(R)File 56:Computer and Information Systems Abstracts  
(c) 2007 CSA. All rts. reserv.

0000270290 IP ACCESSION NO: 0196307  
**Quantification of reservoir connectivity for reservoir description applications**

Hird, K B; Dubrule, O  
Amoco Corp

PAGES: 415-427  
PUBLICATION DATE: 1995

PUBLISHER: SOCIETY OF PETROLEUM ENGINEERS (SPE), RICHARDSON, TX, (USA)

CONFERENCE:  
The 1995 SPE Annual Technical Conference & Exhibition, Dallas, TX, USA, 22-25 Oct. 1995

DOCUMENT TYPE: Conference Paper  
RECORD TYPE: Abstract  
LANGUAGE: English  
FILE SEGMENT: Computer & Information Systems Abstracts  
**Quantification of reservoir connectivity for reservoir description applications**

10/3,K/3 (Item 2 from file: 56)  
DIALOG(R)File 56:Computer and Information Systems Abstracts  
(c) 2007 CSA. All rts. reserv.

0000028410 IP ACCESSION NO: 0014393  
**Quantification of Time- Connectivity Patterns in Rapid Eye Movement Occurrences During Sleep**

Ktonas, P Y; Bonilla, J F; Boukadoum, A M  
Dept. EE, Univ. Houston, TX

IEEE Transactions on Biomedical Engineering, v BME-28, n 1, p 31-35, 1981  
PUBLICATION DATE: 1981

PUBLISHER: Institute of Electrical and Electronics Engineers, Inc., 445 Hoes  
Ln, Piscataway, NJ, 08854-1331  
COUNTRY OF PUBLICATION: UK  
PUBLISHER URL: <http://iee.org.uk>  
PUBLISHER EMAIL: [inspec@ieee.org](mailto:inspec@ieee.org)

DOCUMENT TYPE: Journal Article  
RECORD TYPE: Abstract  
LANGUAGE: English  
ISSN: 0018-9294  
FILE SEGMENT: Computer & Information Systems Abstracts  
Quantification of Time- Connectivity Patterns in Rapid Eye Movement  
Occurrences During Sleep

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computing or system) or lan or wan)) and (packet data network  
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